

Article number: 10.3.904.3



Insert bin 1/16 - PRO - 139 x 89 x H 99 mm



Product specifications

Uitwendig (LxBxH)	139 x 89 x 99 mm
Inwendig (LxBxH)	129 x 79 x 93 mm
Handles	Internal grab rim
Sidewalls	Closed
Material	PP
Article number	10.3.904.3
Weight (kg)	0,1 kg
Temperature range	-30°C to +80°C
Color	Grey
Bottom	Closed

Features

Usable as an insert bin in Euronorm 600 x 400 mm stacking bin, from an external height of 120 mm

Internal grip rims simplify the removal of insert bins

Insert bins may be stacked together

The insert bins are manufactured with a reinforced base

Insert bins may be subdivided variously

Description

Insert tray made of food-grade plastic. Type PRO in size 139 x 89 x H 99 mm. Using insert trays, you can easily create a compartment layout in Euro standard stacking containers 600 x 400 mm. It can accommodate 16 insert trays of size 139 x 89 x H 99 mm. These insert trays are suitable for use in 600 x 400 mm stacking containers with an external height starting from 120 mm. Insert trays are available in various dimensions and can be combined with each other in Euro standard stacking containers. This allows you to create a layout that fits the products you want to store. No assembly tools are required to create a compartment layout with insert trays. Simply place the insert trays into the stacking container. The layout is flexible and can be changed at any time. Type PRO insert trays feature an internal gripping edge, making them easy to remove. With the PRO insert trays, the transition from the inner wall to the base is chamfered. The transition is smooth without any seams. This design allows for easy cleaning of the inside of these insert trays. There are no seams where dirt can accumulate. The insert trays have a reinforced bottom, allowing even heavier goods to be stored in them without any issues. Insert trays can be stacked together; this applies to trays of the same size and also for small trays on large ones.



Alternatieve artikelen



30.612.GDH.1



10.3.930.2